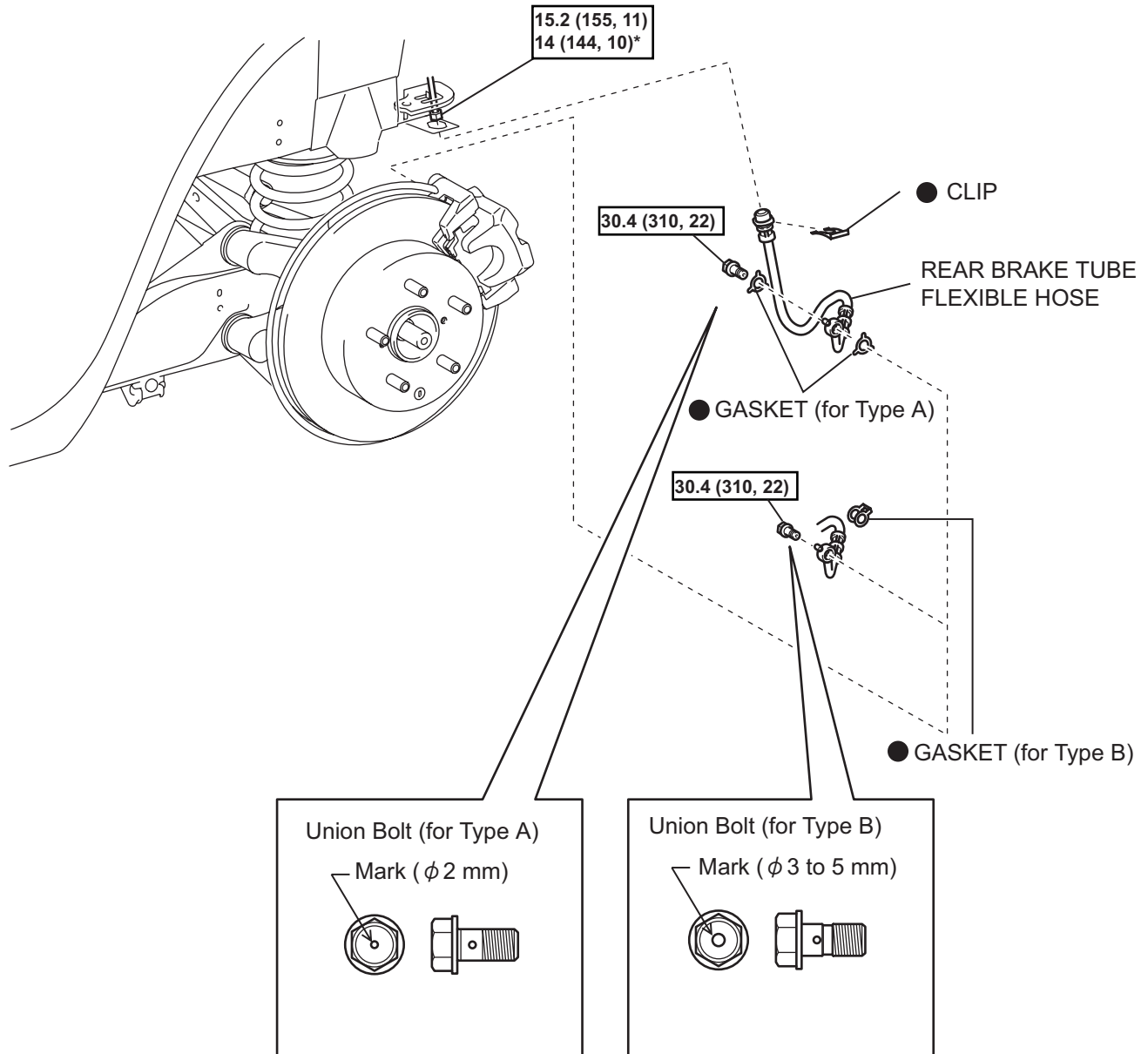


REAR BRAKE FLEXIBLE HOSE

COMPONENTS



N*m (kgf*cm, ft.*lbf) : Specified torque

● Non-reusable part

* For use with SST

BR

REMOVAL

HINT:

- Use the same procedures for the LH side and RH side.
- The procedures listed below are for the LH side.

1. REMOVE REAR WHEEL

2. DRAIN BRAKE FLUID

NOTICE:

Wash off brake fluid immediately if it comes in contact with any painted surface.

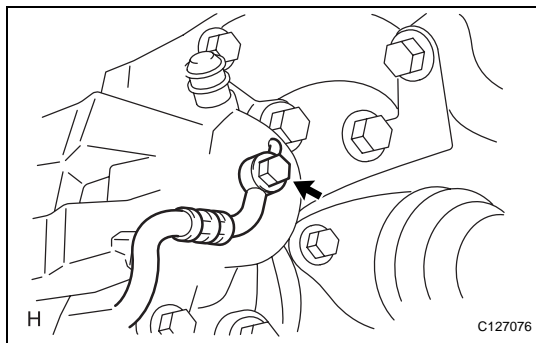
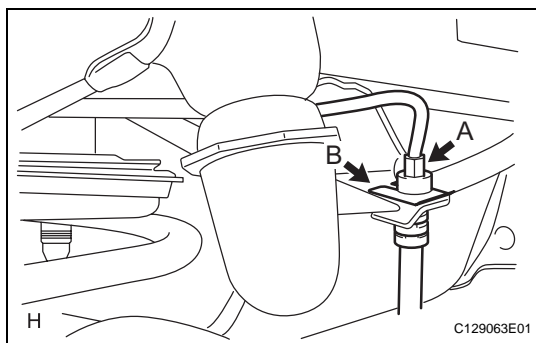
3. REMOVE REAR BRAKE TUBE FLEXIBLE HOSE

- (a) Disconnect the brake tube (labeled A) from the flexible hose with SST while holding the flexible hose with a wrench.

SST 09023-00101

NOTICE:

- Do not bend or damage the brake tube.
 - Do not allow any foreign matter such as dirt and dust to enter the brake tube from the connecting point.
- (b) Remove the clip (labeled B).
- (c) Remove the union bolt and gasket(s), and then remove the flexible hose from the disc brake cylinder.



INSTALLATION

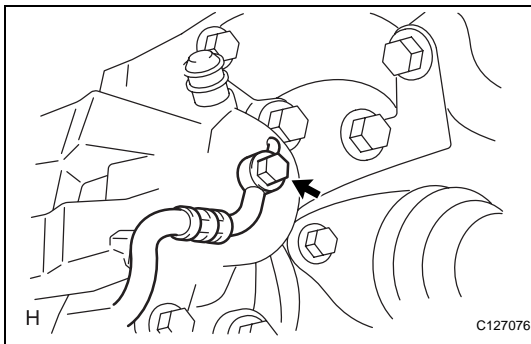
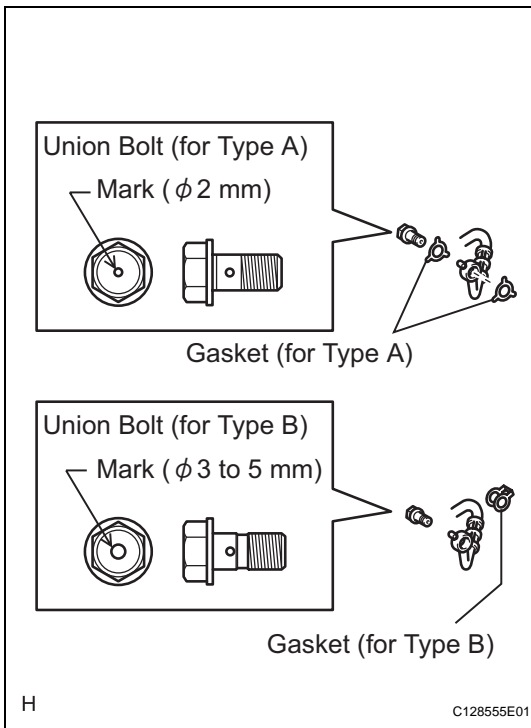
HINT:

- Use the same procedures for the LH side and RH side.
- The procedures listed below are for the LH side.

1. INSTALL REAR BRAKE TUBE FLEXIBLE HOSE

NOTICE:

The gasket and union bolt must be used as a set, as shown in the illustration.

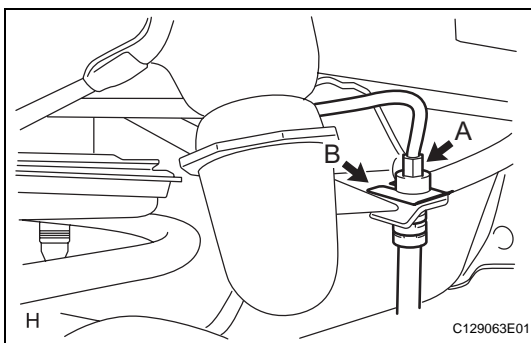


- (a) Connect the flexible hose with new gasket(s) and the union bolt to the disc brake cylinder.

Torque: 30.4 N*m (310 kgf*cm, 22 ft.*lbf)

HINT:

Install the flexible hose lock securely in the lock hole in the cylinder.



- (b) Set the flexible hose to the connecting point with the brake tube (labeled A), and then attach a new clip (labeled B).

- (c) Using SST, connect the flexible hose to the brake tube (labeled A) while holding the flexible hose with a wrench.

SST 09023-00101

Torque: 15.2 N*m (155 kgf*cm, 11 ft.*lbf) without SST

14 N*m (144 kgf*cm, 10 ft.*lbf) with SST

HINT:

Use a torque wrench with a fulcrum length of 30 cm (11.81 in.).

NOTICE:

- Do not bend or damage the brake tube.

- Do not allow any foreign matter such as dirt and dust to enter the brake tube from the connecting point.
2. FILL RESERVOIR WITH BRAKE FLUID (See page [BR-6](#))
 3. BLEED AIR FROM BRAKE MASTER CYLINDER (See page [BR-7](#))
 4. BLEED AIR FROM BRAKE LINE (See page [BR-7](#))
 5. BLEED AIR FROM ABS AND TRACTION ACTUATOR ASSEMBLY (See page [BR-8](#))
 6. CHECK BRAKE FLUID LEVEL IN RESERVOIR (See page [BR-6](#))
 7. CHECK FOR BRAKE FLUID LEAKAGE
 8. INSTALL REAR WHEEL
Torque: 103 N*m (1,050 kgf*cm, 76 ft.*lbf)